

CREE 

9.5" • 2700K • 800 LUMENS • 19mA
CREE 
120 VAC / 60Hz



THIS CREE® LED BULB DELIVERS A BEAUTIFUL, WARM INCANDESCENT-LIKE LIGHT FOR THE LIVING SPACES IN YOUR HOME.

Cree invented the lighting-class LED. Cree has been the innovation inside the world's leading LED lighting fixtures for years. Now you can get proven Cree technology for your home.

↑
**TEAR
HERE
TO OPEN**

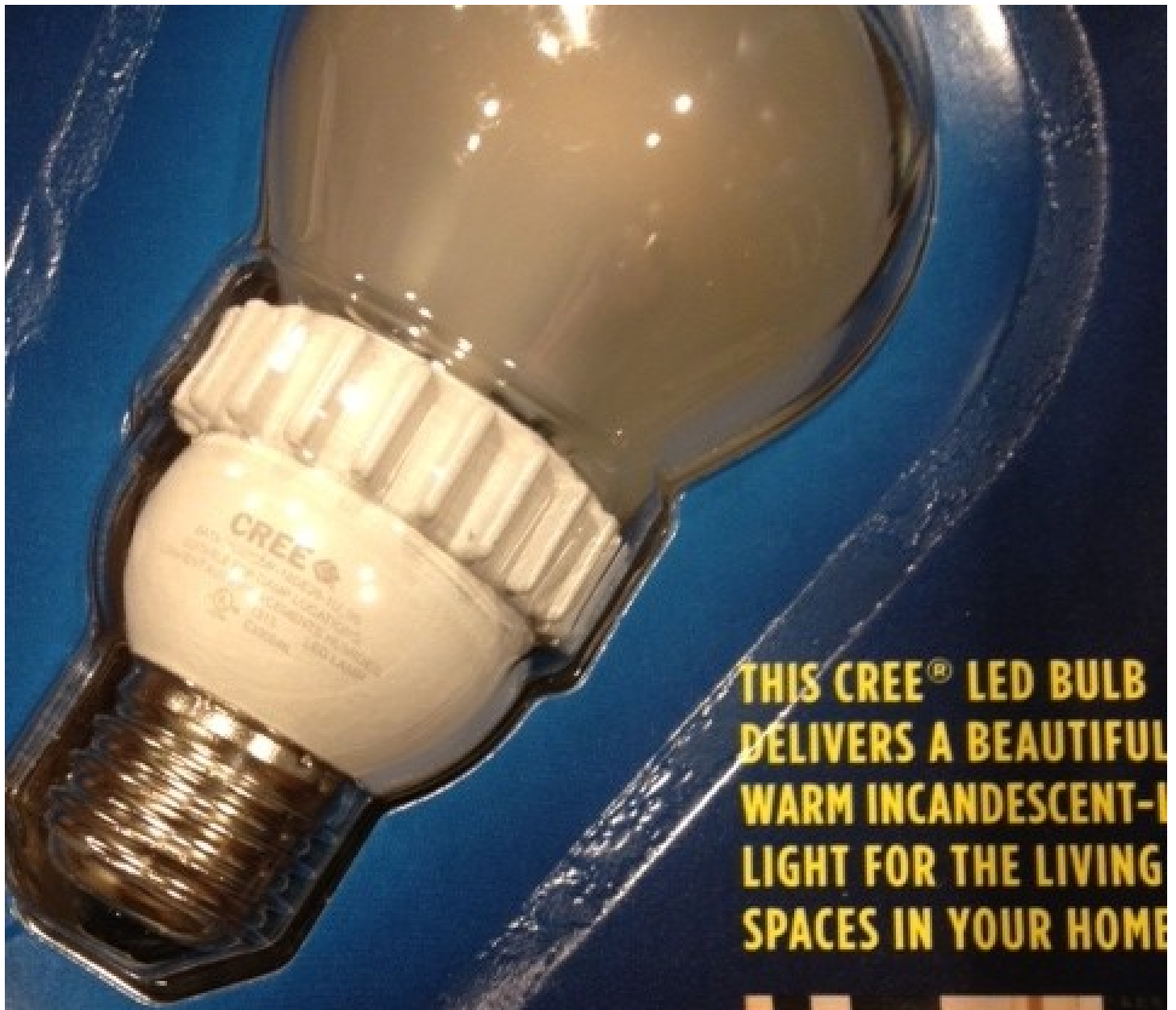


Cree LED Filament Tower™ Technology provides a compact, optically centered light source in real glass – so it looks and lights just like a traditional incandescent bulb.

LIMITED WARRANTY
If this bulb does not operate for 10 years (subject to a maximum of 1000 hours per week of normal consumer use) from date of purchase when used as directed, return the bulb with proof of purchase, register receipt and your name and address to Cree, Inc., (Consumer Warranty), 4600 Silicon Drive, Durham, NC 27703 USA. Cree will send you a replacement or at Cree's option refund the original purchase price.
REPLACEMENT OR REFUND IS CREE'S SOLE WARRANTY OBLIGATION. INCIDENTAL AND CONSEQUENTIAL DAMAGES ARE EXCLUDED.
Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

CAUTIONS & WARNINGS

- Not intended for use with emergency exit fixtures or emergency lighting.
- Risk of electric shock or burns. Turn power off and let cool before inspection or replacement.
- Do not open – no user serviceable parts inside. Use only on 120 volt AC circuits.
- Do not use if outer glass is cracked, broken or missing, even if lamp continues to light.
- Do not use in multi-bulb enclosed fixtures together with other bulb technologies (e.g. incandescent, halogen, CFL, etc.).
- Suitable for use in operating environments between -25°C and +45°C (-13°F and +109°F).
- Suitable for damp locations, but not for use where exposed directly to weather or water.
- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



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